COVER SHEET

ATTENTION ALL BIDDERS

In order to be awarded a Federal Government Contract, you must register annually in Central Contractor Registration.

See http://www.ccr.gov/handbook.cfm for a template of information necessary for registration. (Please notify us if there are any changes ie: banking information, address changes, etc.)

As of January 1, 2005 every contractor is required to complete the annual Representations and Certifications electronically. See http://orca.bpn.gov for a template of information necessary to comply with this mandate.

RFQ# AG-84N8-S-12-600437

Intelli-Spray remote-controlled retractable hose-reel system on the

ASHLEY NATIONAL FOREST

IN UTAH

- Return page 1 via email to: <u>dlucero@fs.fed.us</u>
- Issue Date: August 24, 2012
- Return Date: August 31,2012 by 4:30 p.m. (MST)
- NAICS Code: 333112
- This is a Small Business Set-Aside
- Please include delivery charges (if any) and date when it can be delivered.

Schedule of Items

and

Intelli-Spray Specifications on the Ashley National Forest

Schedule of Items		
001	Intelli-Spray remote controlled retractable hose-reel system	\$
	Specifications must meet or be equal to those listed. Award will be made to the Quoter as determined by the Contracting Officer what is the best value for the Government. It may not be awarded to the lowest price, but what overall is in the best interest of the Government	
Delivery Date	: Delivery Charge (if any)	
	Total	\$

Delivery will be made to: USDA Forest Service Ashley National Forest 25 West Hwy 43 Manila, Utah 84046

Contractor Business Name:
Contractor Representative Name:
Representative Signature:
Date:
Duns Number:
Tax Identification Number:

Specifications

- Single reel with radio control retraction system, and anti-roll on adjustable brake
- Retraction force for reel supplied by belt drive powered by gasoline motor
- Electric Start GX160 Honda OHV motor with 6 to 1 reduction gearbox, direct coupled to pump 600 feet of supa-slip nylon hose, 3/8" I.D ½" O.D. 1000 psi. B.P.
- T400 spray gun
- Bertolini PA 330 high-pressure ppump. (9gal/min, 580 psi)
- Three-outlet pressure controller, gauge calibrated in psi & bar
- Pressure relief valve fitted to pump. (40 Bar, 580 psi)
- Hard powder coated framework, with slip-on capability
- 12V battery charged by charging coil inside Honda motor
- 55 gallon tank with 6gpm electric pump to facilitate refilling from open water source,
 - pump powered from separate battery with its own charger
- 1" lifting br around ¾ of unit
- Auxiliary hand crank hose reel holding 100' of 3/8" ID hose and T400 hand gun
- Dimensions: approx. L=60", W=43 ½", H=32" Weight=400 lbs.
- Backflow preventer- air gap system on tank
- At least a 100 or greater mesh screen to filter out contaminants (i.e. 30 to 150 micron particles).